• •	Application No.	Applicant(s)
Notice of Allowability	09/657,039	TOBEY, CHRISTOPHER LEE
	Examiner	Art Unit
	Carolyn M. Bleck	3626
The MAILING DATE of this communication apperature All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIOF of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this ap or other appropriate communication GHTS. This application is subject t	plication. If not included will be mailed in due course. THIS
1. This communication is responsive to 21 October 2005.		•
2. X The allowed claim(s) is/are <u>1, 3-4, 7, 13, 15-16, 24-29, 34-</u>	35, 38-41, 43-47, 48-54 (now renum	<u>nbered 1-31)</u> .
 Acknowledgment is made of a claim for foreign priority una)	been received. been received in Application No cuments have been received in this of this communication to file a reply	national stage application from the
4. A SUBSTITUTE OATH OR DECLARATION must be subm INFORMAL PATENT APPLICATION (PTO-152) which give	es reason(s) why the oath or declara	
 CORRECTED DRAWINGS (as "replacement sheets") mus (a) including changes required by the Notice of Draftspers hereto or 2) including changes required by the attached Examiner's Paper No./Mail Date ldentifying indicia such as the application number (see 37 CFR 1) 	on's Patent Drawing Review (PTO- s Amendment / Comment or in the C	Office action of
each sheet. Replacement sheet(s) should be labeled as such in the		•
 DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT 		
Attachment(s) 1. ☑ Notice of References Cited (PTO-892)	5 Notice of Informal E	Patent Application (PTO-152)
Notice of Neterences Cited (1 10-092) Notice of Draftperson's Patent Drawing Review (PTO-948)	6. Interview Summary	(PTO-413),
3. Information Disclosure Statements (PTO-1449 or PTO/SB/0	Paper No./Mail Da 8), 7. ⊠ Examiner's Amendi	
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material JOSEPH THOMAS SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 3600	8. ⊠ Examiner's Stateme	ent of Reasons for Allowance

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DETAILED ACTION

Notice to Applicant

1. This communication is in response to the supplemental amendment filed 21 October 2005. Claims 1, 3-4, 7, 13, 15-16, 24-29, 34-35, 38-41, 43-47, 48-54 (now renumbered 1-31) are allowable.

EXAMINER'S AMENDMENT

2. The application has been amended as follows:

Please replace the title with the following:

A method and system for tracking computer hardware and software assets by allocating and tagging the asset with an asset tag barcode having a Software Distribution System (SDS) number and verifying the asset tag barcode upon entry of the asset at a destination site.

Allowable Subject Matter

- 3. Claims 1, 3-4, 7, 13, 15-16, 24-29, 34-35, 38-41, 43-47, 48-54 (now renumbered 1-31) are allowed.
- 4. The following is an examiner's statement of reasons for allowance:

The primary reason for allowance of claims 1, 3-4, 7, 13, 15-16, 24-29, 34-35, 38-41, 43-47, 48-54 (now renumbered 1-31) is the inclusion of the limitations, in all of the claims which is not found in the prior art references, of allocating a Software Distribution System (SDS) number associated with a tag, tagging said first asset of said assets with the tag, said first asset being a computer software

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asset, said tag comprising an asset tag barcode, a part number or serial number barcode, and the SDS number, said SDS number comprising first, second, and third contiguously sequenced fields, said first field consisting of a venue code identifying a first destination site of the plurality of sites for the first asset, said second field consisting of a software type of the first asset, said third field consisting of a consecutive number index of the software type that makes the first asset unique for the software type at the first destination site, and receiving the tagged first asset at the destination site, said receiving comprising capturing the asset tag barcode and the SDS number from the tag of the tagged first asset, and verifying based on the tag, entry of the first asset at the destination site, being a current location, in said database.

The closest prior art, Maloney (6,392,543), teaches a method for tracking the removal and use of specific objects comprising (Abstract): tagging the plurality of mobile objects with a bar code identifier (col. 3 line 65 to col. 4 line 40); checking out and removing the mobile object from the storage unit, the mobile object being brought to a first site, for example, a vehicle, returning the mobile object to the storage site, checking the mobile object back into the storage site, where upon returning the object to the storage site the user rescans the bar code, and then checking the object out again to a second site, for example, another vehicle (col. 2 line 55 to col. 3 lin3 20, col. 4 lines 17-49, col. 6 lines 36-52, col. 9 line 65 to col. 10 line 21); assigning an identification tag in the form of a bar code to each mobile object (col. 3 line 65 to col. 4 line 40, col. 10 lines 1-21); and recording the identification codes of objects periodically to

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maintain a log of objects that are removed from the storage site (col. 16 lines 7-36). The PALM reference relied on by the Examiner in combination with the Maloney reference disclosed a database system for maintaining a record on each item, including the location of the item, using a barcode reader to scan the barcode label to determine locations of the item (1-1, 2-4, 2-5), wherein an item is charged to a user, which is the office location of the item with respect to a central files, wherein an item, upon leaving the office of the user, is recorded in the database, wherein an item, upon leaving the office of a user is then charged to a new location in the database, wherein upon receiving the item at the new location, another user wands the item and the database is updated with the new location of the item (4-1, 4-2).

However, these references do not teach the limitations of Applicant's invention discussed above. Therefore, these claims are allowable over the prior art.

Conclusion

5. The prior art made of record and not relied upon is considered pertinent to Applicant's disclosure. The cited but not applied prior art teaches:

a system and method for asset management (JP 2000194751 A);

Managing IT resources with an agent, The Jakarta Post, Jakarta: Dec 21, 1998. p. 1;

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Cofix Unveils Free Online Solution to Help Businesses Manage IT Assets, Identify Optimal IT Service Providers, PR Newswire, New York: May 19, 2000. p. 1; and

Janus extends asset management capabilities with new Tivoli interface, Monica Simms, Wall Street & Technology. New York: Jul 1999. Vol. 17, Iss. 7; p. 22 (1 page).

6. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Carolyn Bleck whose telephone number is (571) 272-6767. The Examiner can normally be reached on Monday-Thursday, 8:00am – 5:30pm, and from 8:30am – 5:00pm on alternate Fridays.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Joseph Thomas can be reached at (571) 272-6776.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

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7. Any response to this action should be mailed to:

Commissioner of Patents and Trademarks Washington, D.C. 20231

Or faxed to:

(571) 273-8300	[Official communications]
(571) 273-8300	[After Final communications labeled "Box AF"]
(571) 273-6767	[Informal/ Draft communications, labeled "PROPOSED" or "DRAFT"]

Hand-delivered responses should be brought to the Knox Building, Alexandria, VA.

CB

October 28, 2005

JUSEPH THOMAS

SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 3600